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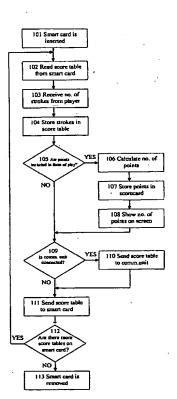
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(54) Title: PROCESSING GOLF SCORE DATA



(57) Abstract: The invention relates to a score recording terminal (10) for handling golf score data, and a method for implementing such a terminal. Several score recording terminals are located at certain points on a golf course, and each terminal is adapted to be operated by a golf player by means of a personal smart card (20) during play. The terminal comprises a keypad (12) for the entry of input data from the golf player, a smart card reader (13) for communication with the player's smart card (20), a memory (17) for storage of data (171) and an executable program code (172), and a microprocessor (14). The program code is designed to cause the processor to read score data from the smart card (20), to receive input data from the keypad (12), to calculate new score data on the basis of the received score data and the received input data, and to deliver the new score data back to the smart card (20).

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